



National Weekly Pork Report FOB Plant - Comprehensive

Agricultural Marketing Service
Livestock, Poultry, and Grain Market News

September 28, 2020

[LM_PK680](#)

Email us with accessibility issues regarding this report.

USDA Estimated Pork Carcass Cutout

Based on prices and volume of pork cuts delivered and on average industry cutting yields. Values reflect U.S. dollars per 100 pounds.

Calculations for 215 lb Pork Carcass. 55-56% lean, 0.55"-0.70" BF Last Rib

Weekly Estimated Primal Cutout - Comprehensive - Barrow/Gilt Only

	Carcass	Loin	Butt	Picnic	Rib	Ham	Belly
9/25/2020	89.60	78.29	86.35	60.91	130.81	77.31	155.60
Change:	5.52	2.48	5.41	3.02	4.96	6.46	11.74

Total Load Count (Cuts, Trimmings, Processed): 6,407.00

Weekly Pork Cuts FOB Plant - Comprehensive - Barrow/Gilt Only

Current Volume - (one load equals 40,000 pounds)

Loin	1,094.20 loads	43,768,100 pounds
Butt	886.21 loads	35,448,496 pounds
Picnic	306.75 loads	12,269,829 pounds
Rib	460.62 loads	18,424,656 pounds
Ham	1,333.84 loads	53,353,675 pounds
Belly	641.05 loads	25,642,138 pounds
Trimmings	1,099.02 loads	43,960,964 pounds
Variety	392.87 loads	15,714,842 pounds
Added Ingredients	111.92 loads	4,476,807 pounds

Weekly Sow and Boar Only

Sow Total	15.02 loads
Boar Total	0.00 loads
Mixed Bar/Glt/Sow/Boar Total	51.23 loads

This report covers weekly market activity from Monday to Friday and includes an estimated value of a standard pork carcass and primals based on the various individual cuts and prices of those cuts. The values and volumes reflect marketplace activity for all destinations including export, sales types, delivery periods, refrigeration types, and packaging styles with the exception of specialty pork products.

The pork carcass cutout value of an individual pork carcass is based on the amounts of the various cuts produced by that carcass and the prices of those cuts. Its value is expressed in cents per pound or dollars per hundred pounds. To learn more, visit [A User's Guide to USDA's Pork Carcass Cutout \(pdf\)](#).